

10/050,306

L Number	Hits	Search Text	DB	Time stamp
2	812418	switch.ab.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/18 14:10
3	66770	switch.ab. and transistor	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/18 14:10
4	33484	(switch.ab. and transistor) and second	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/18 14:11
5	4787	((switch.ab. and transistor) and second ) and (voltage adj divider)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/18 14:11
6	1535	((switch.ab. and transistor) and second ) and (voltage adj divider)) and external	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/18 14:11
7	1336	((switch.ab. and transistor) and second ) and (voltage adj divider)) and external) and (suppress or suppressing or diode)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/18 14:12
8	683	((switch.ab. and transistor) and second ) and (voltage adj divider)) and external) and (suppress or suppressing or diode)) and control.ab.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/18 14:12
9	646	((switch.ab. and transistor) and second ) and (voltage adj divider)) and external) and (suppress or suppressing or diode)) and control.ab.) not us.cc.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/18 14:23
10	5	("3872470"   "4540975"   "4763109"   "5049853"   "5109212").PN.	USPAT	2003/01/18 14:23
11	194	switch.ab. and (gate adj driver.ab.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/18 14:23
12	1851	switch.ab. and (power.ab. adj transistor)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/18 14:24
13	3	(switch.ab. and (power.ab. adj transistor)) and (switch.ab. and (gate adj driver.ab.))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/18 14:25
14	1329	(switch.ab. and (power.ab. adj transistor)) and control	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/18 14:25
15	558	((switch.ab. and (power.ab. adj transistor)) and control) and second	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/18 14:26

16	87	((switch.ab. and (power.ab. adj transistor)) and control) and second) and external	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/18 14:26
17	76	((switch.ab. and (power.ab. adj transistor)) and control) and second) and external) not us.cc.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/18 14:33
18	29	("3597638"   "4000412"   "4216388"   "4274014"   "4429270"   "4527102"   "4572970"   "4658190"   "4746871"   "4806880"   "4823029"   "4879522"   "4896297"   "4906056"   "4948995"   "4980576"   "5157351"   "5191269"   "5204562"   "5237222"   "5258662"   "5267201"   "5281862"   "5289051"   "5306965"   "5311150"   "5365118"   "5376832"   "5434533").PN.	USPAT	2003/01/18 14:28
19	530	(switch.ab. and (power.ab. adj transistor)) and load.ab.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/18 14:33
20	271	((switch.ab. and (power.ab. adj transistor)) and load.ab.) and diode	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/18 14:33
21	225	((switch.ab. and (power.ab. adj transistor)) and load.ab.) and diode) not us.cc.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/18 14:37
22	76253	327/\$3.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/18 14:37
23	8051	327/\$3.ccls. and switch.ab.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/18 14:37
24	72	(327/\$3.ccls. and switch.ab.) and (switch.ab. and (power.ab. adj transistor))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/18 14:37
25	71	((327/\$3.ccls. and switch.ab.) and (switch.ab. and (power.ab. adj transistor))) not us.cc.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/18 14:38
26	6	("4853563"   "4859927"   "4877982"   "5426334"   "5883505"   "6127746").PN.	USPAT	2003/01/18 14:38

Titles of Most Frequently Occurring Classifications of Patents Returned  
From A Search of 10058306 on September 09, 2002

- 903850/01
- 3 307/10.8 (1 OR, 2 XR)
    - Class 307 : ELECTRICAL TRANSMISSION OR INTERCONNECTION SYSTEMS
    - 307/9.1 VEHICLE MOUNTED SYSTEMS
    - 307/10.1 .Automobile
    - 307/10.8 ..Lighting circuits
  - 3 307/116 (1 OR, 2 XR)
    - Class 307 : ELECTRICAL TRANSMISSION OR INTERCONNECTION SYSTEMS
    - 307/112 SWITCHING SYSTEMS
    - 307/116 .Condition responsive
  - 3 335/128 (2 OR, 1 XR)
    - Class 335 : ELECTRICITY: MAGNETICALLY OPERATED SWITCHES, MAGNETS, AND ELECTROMAGNETS
    - 335/2 ELECTROMAGNETICALLY ACTUATED SWITCHES
    - 335/106 .Multiple contact type
    - 335/127 ..Simultaneously actuated
    - 335/128 ...By pivotal or rockable armature
  - 2 137/884 (0 OR, 2 XR)
    - Class 137 : FLUID HANDLING SYSTEMS
    - 137/561R
    - 137/861 .With flow control means for branched passages
    - 137/884 ..Sectional block structure
  - 2 310/71 (0 OR, 2 XR)
    - Class 310 : ELECTRICAL GENERATOR OR MOTOR STRUCTURE
    - 310/10 DYNAMOELECTRIC
    - 310/40R .Rotary
    - 310/66 ..With other elements
    - 310/68R ...Electric circuit elements
    - 310/71 ....Connectors, terminals or lead-ins
  - 2 335/202 (0 OR, 2 XR)
    - Class 335 : ELECTRICITY: MAGNETICALLY OPERATED SWITCHES, MAGNETS, AND ELECTROMAGNETS
    - 335/2 ELECTROMAGNETICALLY ACTUATED SWITCHES
    - 335/202 .With housing or support means
  - 2 335/78 (1 OR, 1 XR)
    - Class 335 : ELECTRICITY: MAGNETICALLY OPERATED SWITCHES, MAGNETS, AND ELECTROMAGNETS
    - 335/2 ELECTROMAGNETICALLY ACTUATED SWITCHES
    - 335/78 .Polarity-responsive